CALIFORNIA PROPOSITION 65 TEST REPORT

Report Number..... :	80064939
Date of issue ..... :	12/10/2020
Total number of pages ..... :	10
Applicant's name ..... :	Jiangmen City Xinhui Area Xinxing Metal Product Co., Ltd
Address ..... :	Machong Crossing,Xinjian Zone,Siqian Town,XinHui Area, Jiangmen city, Guangdong,China
Manufacturer name ..... :	Jiangmen City Xinhui Area Xinxing Metal Product Co., Ltd
Address ..... :	Machong Crossing,Xinjian Zone,Siqian Town,XinHui Area, Jiangmen city, Guangdong,China
Test item description ..... :	5pcs aluminum camping cookset(JXB005), 9inch frypan(JXB023), coffee pecolater(JXB029-A)
Trade Mark..... :	/
Applicant Model reference..... :	/
Manufacturer Model reference ..... :	JXB005, JXB023, JXB029-A
Sample Acquisition Method ..... :	Submitted by Applicant
Sample Received Date ..... :	12/01/2020
Testing performing Date	12/01/2020 to 12/10/2020
Test specification:	
Standard ..... :	NA
Test procedure..... :	NA
Non-standard test method..... :	California Proposition 65 verification testing
Test Report Form No. ..... :	CSACPE2020V5
Testing Lab Name..... :	CSA Group Consumer Product Evaluation Shanghai Co., Ltd. Testing Lab
Testing Lab Address ..... :	1 F, Bldg. No. 4, Shanghai Comalong Technology Service Park 889 Yi Shan Rd. Shanghai 200233 People's Republic of China

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General disclaimer:

The test results presented in this report relate only to the object tested.

This report shall not be reproduced, except in full, without the written approval of the Issuing Testing Laboratory- CSA Group Consumer Product Evaluation Shanghai Co., Ltd. The authenticity of this Test Report and its contents can be verified by contacting CSA Group Consumer Product Evaluation Shanghai Co., Ltd., responsible for this Test Report.

Decision Rule in this report is referring to IEC Guide 115: 2007.

The results contained in this report relate solely to the samples supplied by the client and identified in this report and are not indicative or representative of the quality or characteristics of (i) the lot from which these samples were taken or (ii) any other product which is similar to the samples tested. Testing was based on the instructions of the client, information provided by the client, and the test protocol(s) accepted by the client. The results set out in this report are valid only at the time that testing was performed by CSA GROUP CPE. This report is also governed by the CSA GROUP CPE Service Request and Agreement Form or Master Services Agreement as signed by the client. CSA GROUP CPE assumes no liability for any loss, expense or damage resulting from the use of this report, except as set out in such Service Request and Agreement Form or Master Services Agreement. CSA GROUP CPE assumes no liability to any third party. This report, and the results contained herein, are provided for the client's internal use only and shall not be published.

RATING: (Mark only one.)

X	**MEETS**		**DOES NOT MEET**

Executive Summary:

1. As per the applicant's request, Total Lead (Pb) Content, Extractable Lead&Cadmium test and Test Phthalates (including Di(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Di-n-butyl phthalate (DBP), Diisononyl phthalate (DINP)), Di-n-hexyl phthalate (DnHP), Di-isodecyl phthalate (DIDP)) Content Testwere conducted on the components of 5pcs aluminum camping cookset(JXB005), 9inch frypan(JXB023), coffee pecolater(JXB029-A) according to the requirements of CA Proposition 65 and applicant's request.
   See test results and sample photos on page 4 to 10 for more details.
2. The limit comes from the Settlement/Judgement Cases of prop 65, this test product similar as the product from Settlement/Judgement Cases. This test result not mean that the actual exposure to the chemicals for the user.



5pcs aluminum camping cookset(JXB005), 9inch frypan(JXB023), coffee pecolater(JXB029-A)

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Issued By:	Approved By:
Lawn Li	Wallace Zhang
Project Engineer	Lab Manager

Testing conducted location:

CSA Group Consumer Product Evaluation Shanghai Co., Ltd. Testing Lab
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TEST PROTOCOL

Evaluation	Citation/Method	No. Samples	Criteria	Comments	Results
MATERIAL TEST					
CA Prop 65	California Proposition 65	4	The sample shall be reviewed against the requirements of California Proposition 65 to determine if additional testing or labeling is required.	See Test Result 1 on page 5 See Test Result 1 on page 6 See Test Result 1 on page 7&8	M

Results Key:

M	Meets	NM	Does Not Meet
NA	Not Applicable	NT	Not Tested
C	Claimed	R	Recorded

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Test Result:

1. Determination of total Lead content according to acid digestion and ICP-OES testing.

Sample No.	Description	Substance Name	Detection Limit (ppm)	Results (ppm)	Allowable limit (ppm)
1	Black soft plastic handle-1	Pb	10	ND	100
2	Sliver metal handle-1	Pb	10	ND	100
3	Black soft plastic handle-2	Pb	10	ND	100
4	Sliver metal handle-2	Pb	10	30	100

Remark:

1. Detection Limit – the lowest reading that the testing equipment can read
2. Allowable Limit – maximum amount accepted
3. ND – Not Detected (less than detection limit)
4. ppm – parts per million= mg/kg - milligrams per kilogram

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Test Result:

2. Determination of Phthalates (DEHP, DBP, BBP, DINP, DIDP, DnHP) content according to CPSC-CH-C1001-09-4.

Sample No.	Description	Substance Name	Detection Limit (ppm)	Results (ppm)	Allowable limit (ppm)
1	Black soft plastic handle-1	DEHP	100	ND	1000
		DBP	100	ND	1000
		BBP	100	ND	1000
		DINP	100	ND	1000
		DIDP	100	ND	1000
		DnHP	100	ND	1000
3	Black soft plastic handle-2	DEHP	100	110	1000
		DBP	100	ND	1000
		BBP	100	ND	1000
		DINP	100	ND	1000
		DIDP	100	ND	1000
		DnHP	100	ND	1000

Remark:

4. Detection Limit – the lowest reading that the testing equipment can read
5. Allowable Limit – maximum amount accepted
6. ND – Not Detected (less than detection limit)
3. ppm – parts per million= mg/kg - milligrams per kilogram

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3. Determination of Extractable Lead and Extractable Cadmium Content according to ASTM C738-94(R2016).

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
5	Aluminum Pot-1	Interior	-
6	Aluminum Pot-2	Interior	-

Maximum Allowable Limit :	6 µg/L (Average of 6 Units)

-	Result			
Test Item(s)	5			
Type	-			
Parameter	Internal Depth	Leaching Volume	Lead (Pb)	Cadmium(Cd)
Unit	cm	L	µg/L	µg/L
Test Sample(s)	-	-	-	-
Test 1	5	0.8	ND (< 5 µg/L)	ND (< 5 µg/L)
Test 2	5	0.8	ND (< 5 µg/L)	ND (< 5 µg/L)
Test 3	5	0.8	ND (< 5 µg/L)	ND (< 5 µg/L)
Test 4	5	0.8	ND (< 5 µg/L)	ND (< 5 µg/L)
Test 5	5	0.8	ND (< 5 µg/L)	ND (< 5 µg/L)
Test 6	5	0.8	ND (< 5 µg/L)	ND (< 5 µg/L)
Average	-	-	ND (< 5 µg/L)	ND (< 5 µg/L)
Conclusion	-	-	PASS	PASS

-	Result			
Test Item(s)	6			
Type	-			
Parameter	Internal Depth	Leaching Volume	Lead (Pb)	Cadmium(Cd)
Unit	cm	L	µg/L	µg/L
Test Sample(s)	-	-	-	-
Test 1	16	1.9	ND (< 5 µg/L)	ND (< 5 µg/L)
Test 2	16	1.9	ND (< 5 µg/L)	ND (< 5 µg/L)
Test 3	16	1.9	ND (< 5 µg/L)	ND (< 5 µg/L)
Test 4	16	1.9	ND (< 5 µg/L)	ND (< 5 µg/L)
Test 5	16	1.9	ND (< 5 µg/L)	ND (< 5 µg/L)
Test 6	16	1.9	ND (< 5 µg/L)	ND (< 5 µg/L)
Average	-	-	ND (< 5 µg/L)	ND (< 5 µg/L)
Conclusion	-	-	PASS	PASS

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Remark:
1. Detection Limit – the lowest reading that the testing equipment can read
2. Allowable Limit – maximum amount accepted
3. ND – Not Detected (less than detection limit)
4. μg/L – microgram per litre

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APPENDIX

List of Chemicals:

No.	Name of Analytes	CAS-No.	No.	Name of Analytes	CAS-No.
1	Butyl benzyl phthalate (BBP)	85-68-7	2	Diisononyl phthalate (DINP)	28553-12-0 and 68515-48-0
3	Di-n-butyl phthalate (DBP)	84-74-2	4	Di-isodecyl phthalate (DIDP)	26761-40-0 and 68515-49-1
5	Di(2-ethylhexyl)phthalate (DEHP)	117-81-7	6	Di-n-hexyl phthalate (DnHP)	84-75-3
7	Lead (Pb)	7439-92-1	7	Cadmium (Cd)	7440-43-9

CAS-No. = Chemical Abstracts Service registry number

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Test points Photo



---End of Report---

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